



FIG. 2

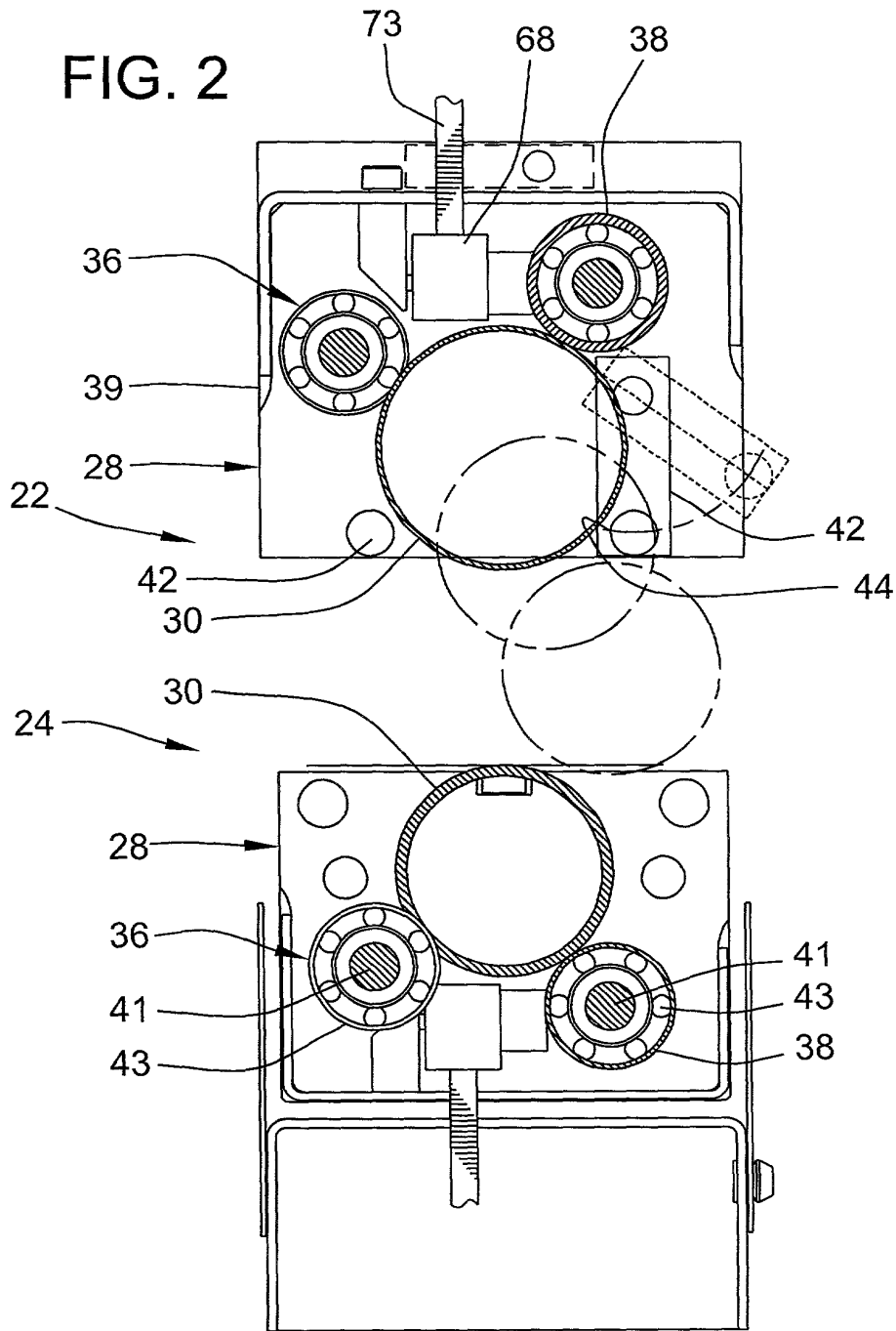
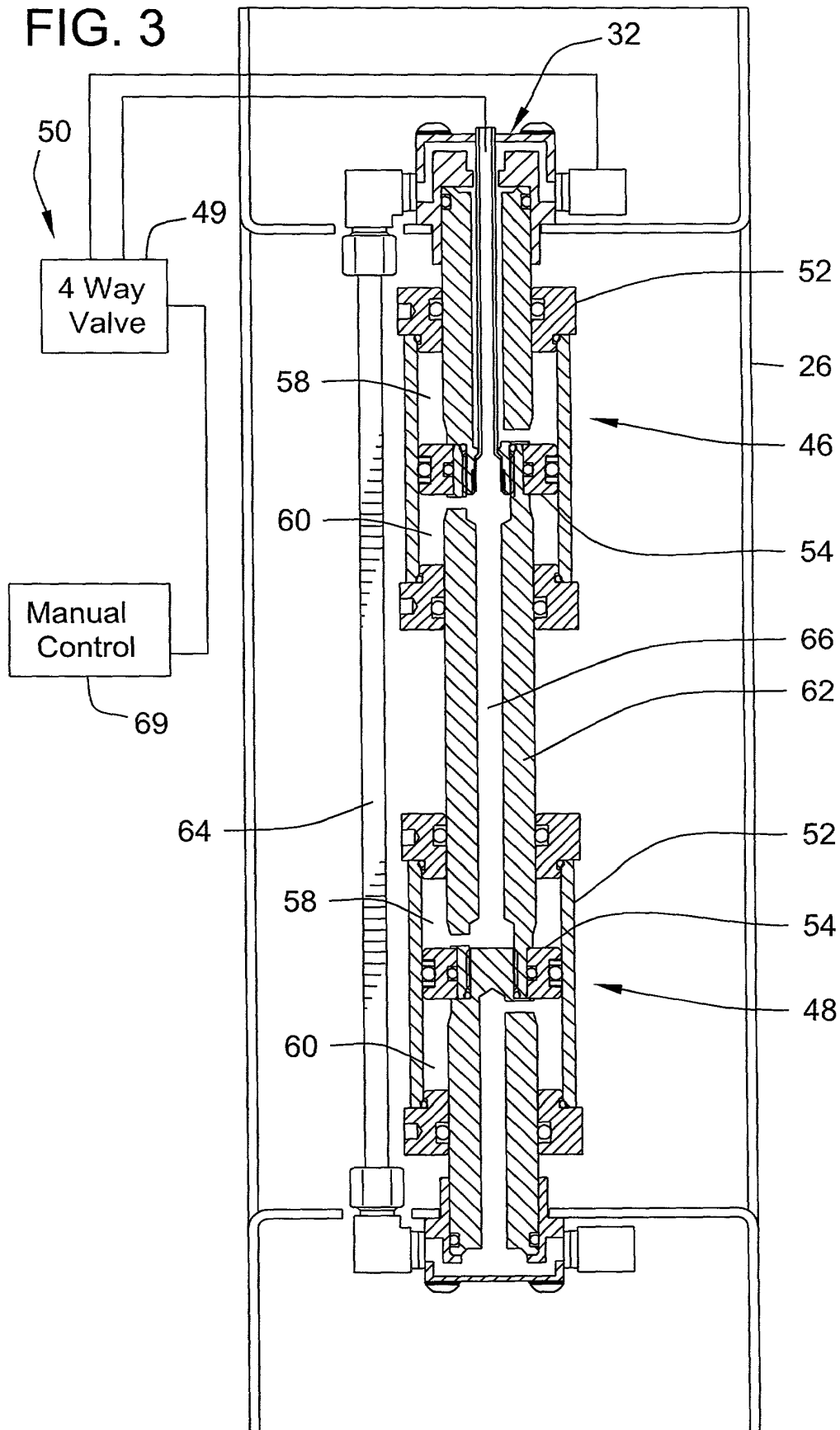


FIG. 3



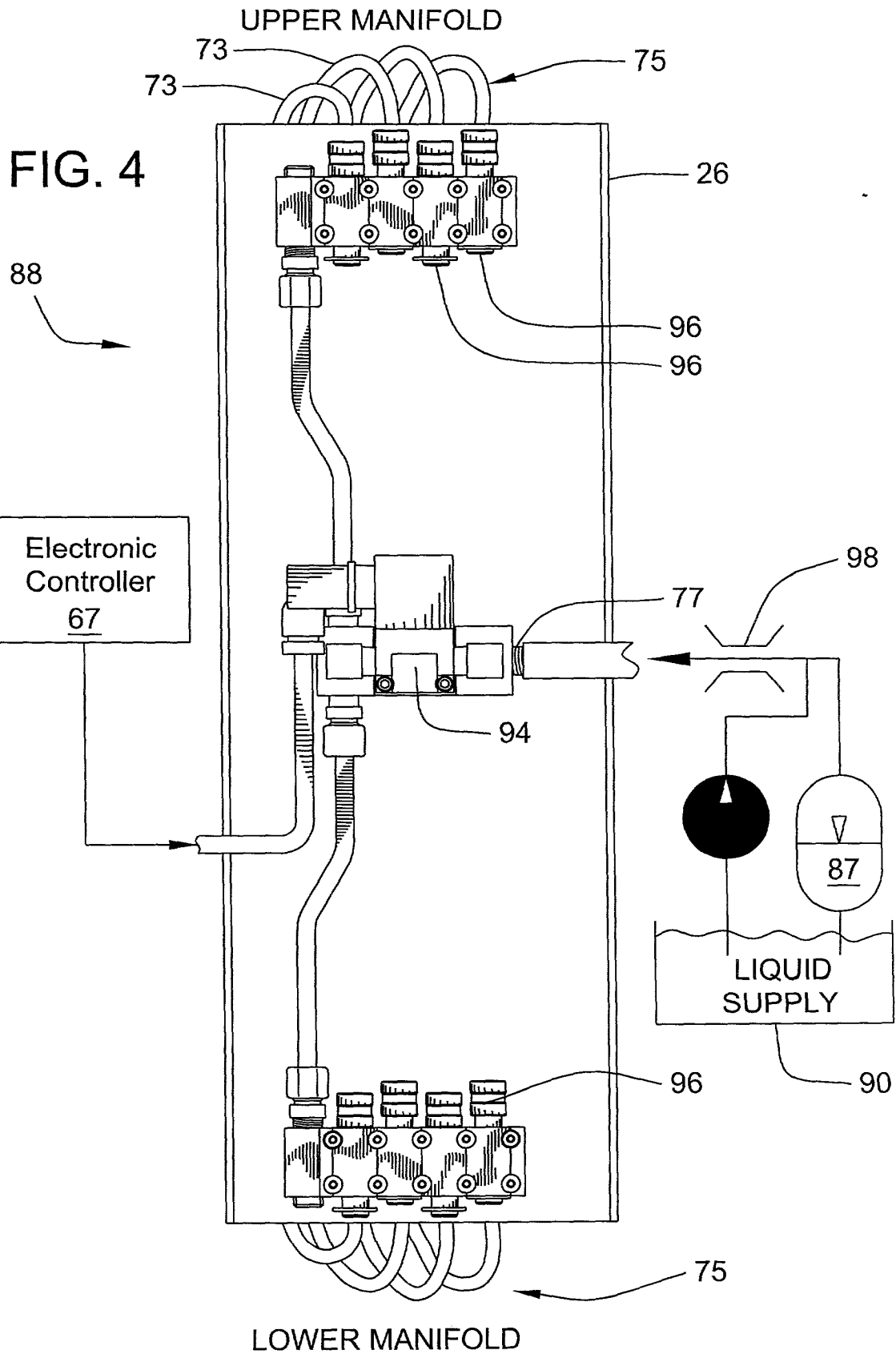


FIG. 5

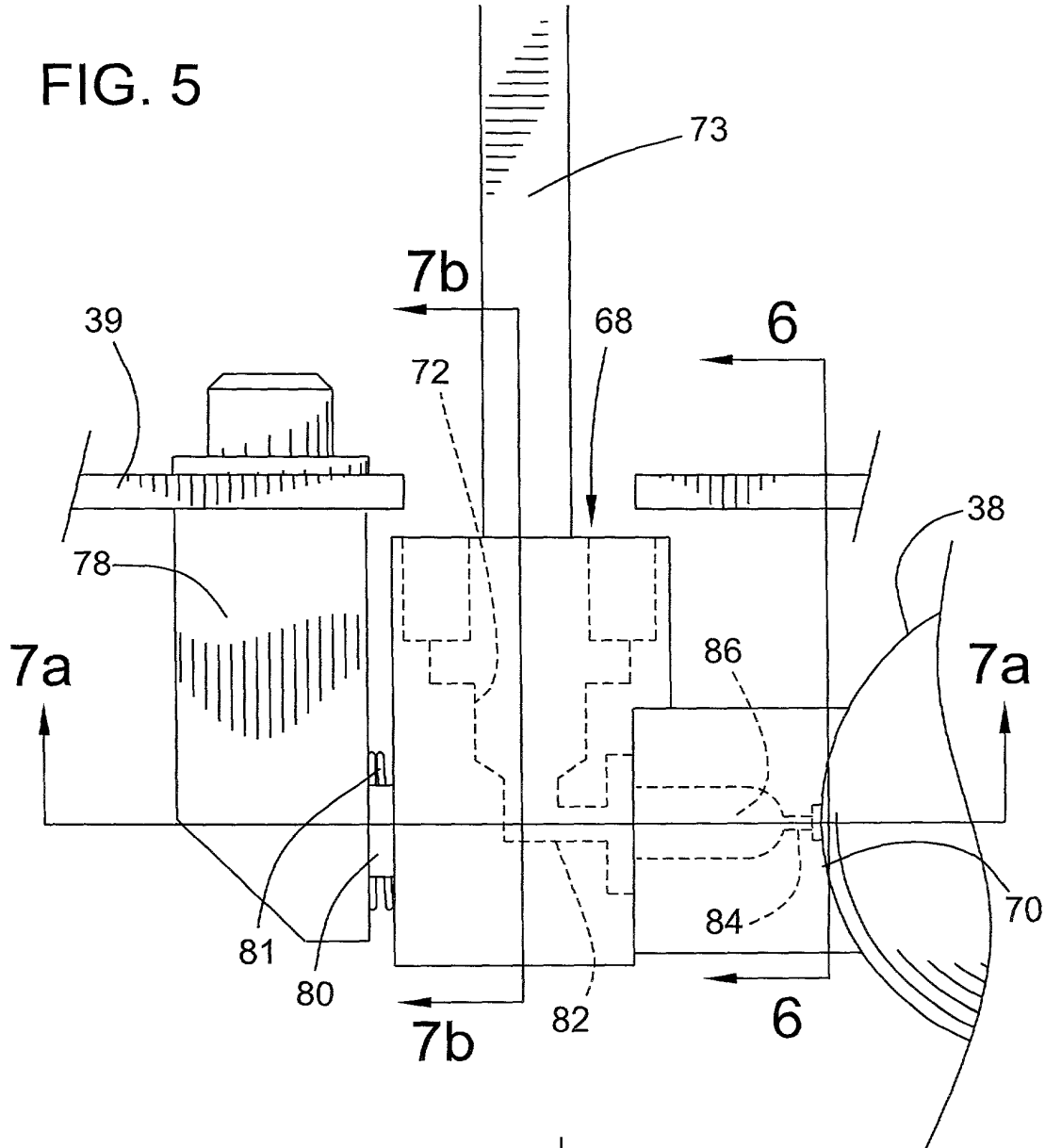
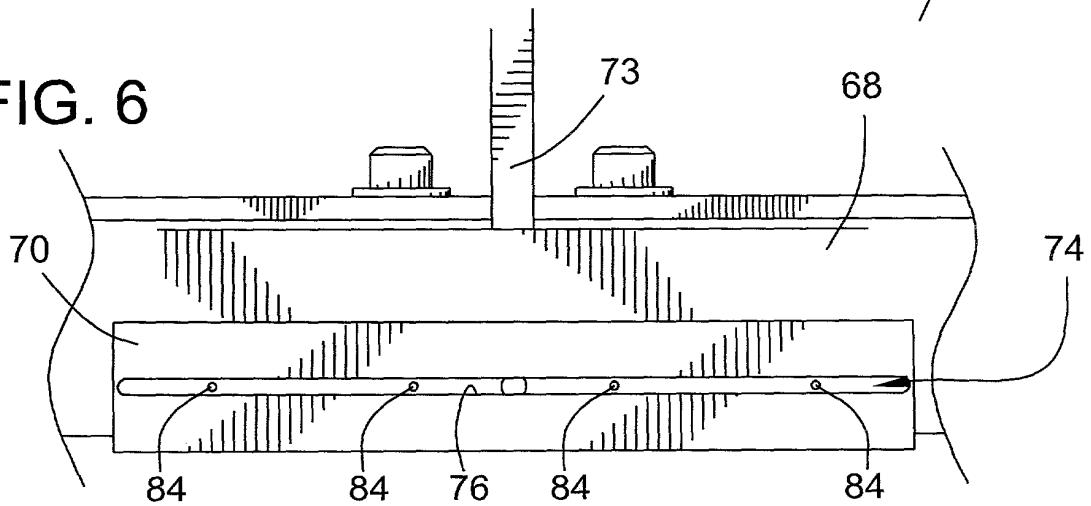


FIG. 6



This cross-sectional view shows a central component 77, which appears to be a vertical plate or fin, mounted on a base. The base is a thick, hatched rectangular block. On the top surface of this block, there are two large circular features, each labeled 81, and two smaller circular features, each labeled 80. The central component 77 is positioned between the two large circular features 81. A layer 68 is shown on the top surface of the base block, and a component 79 is shown on top of layer 68, directly above the central component 77. The entire assembly is mounted on a substrate, with two small rectangular components visible on the top surface of the substrate, one on each side of the central assembly.

FIG. 8

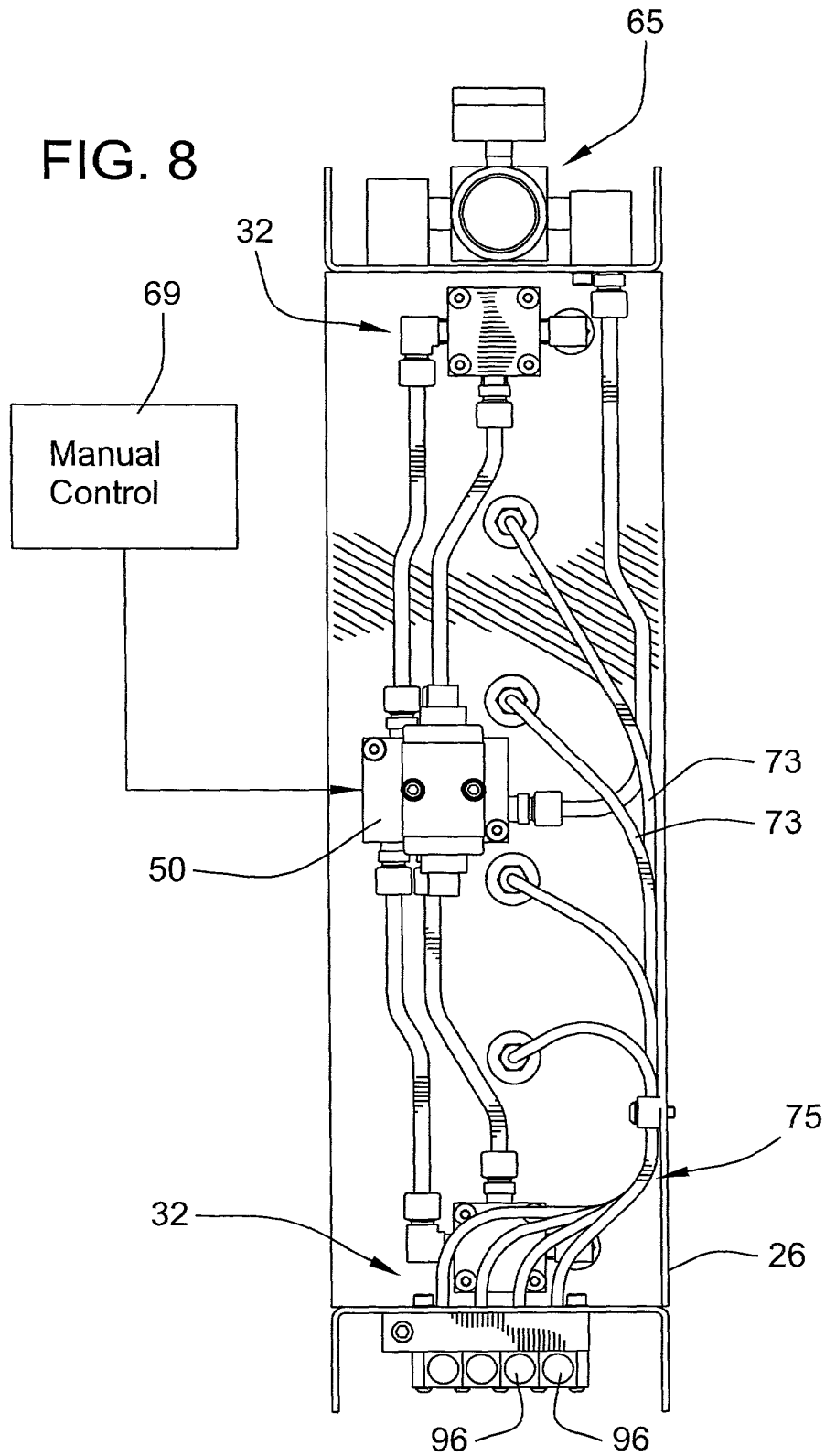
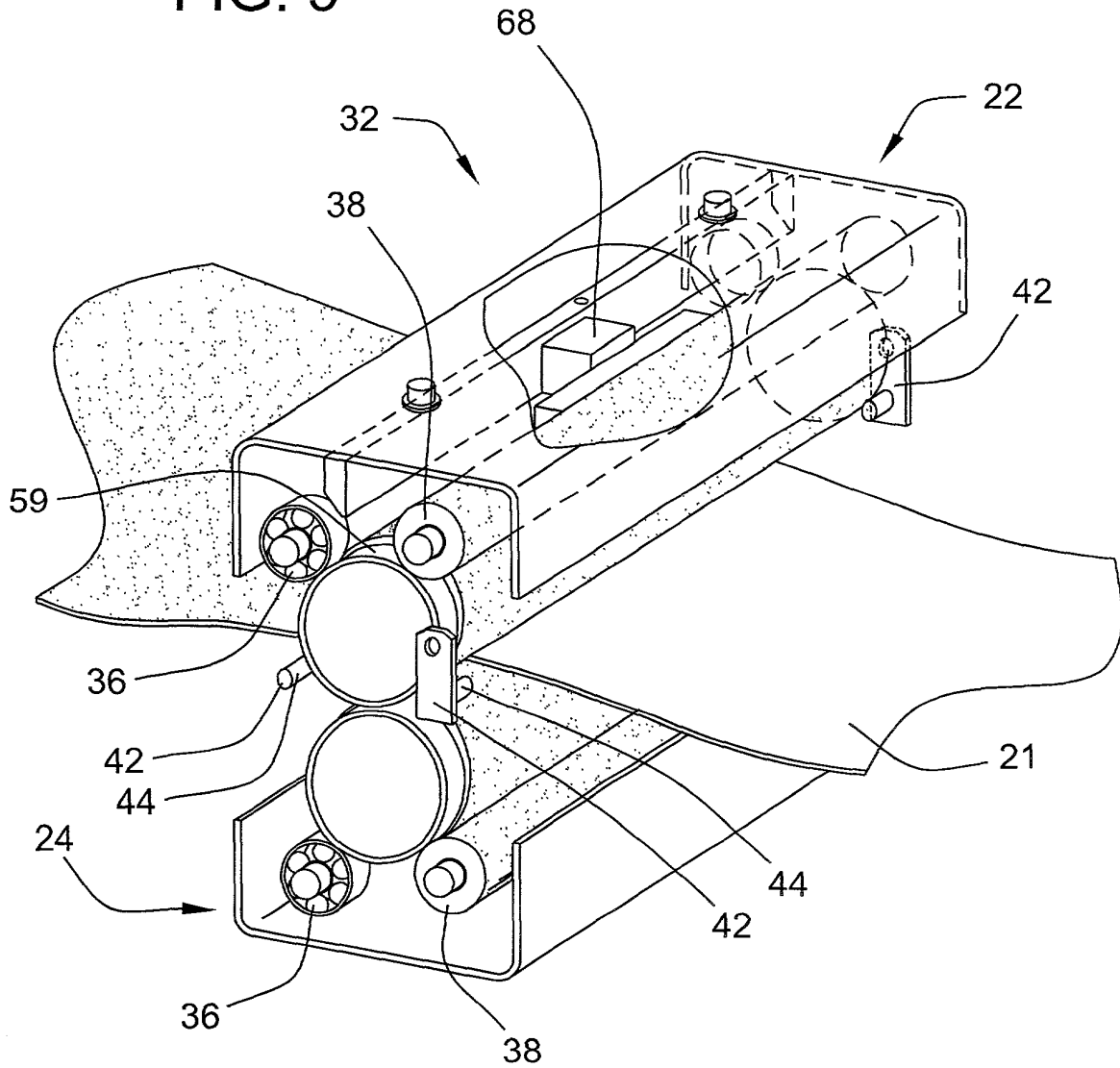


FIG. 9





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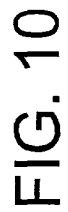
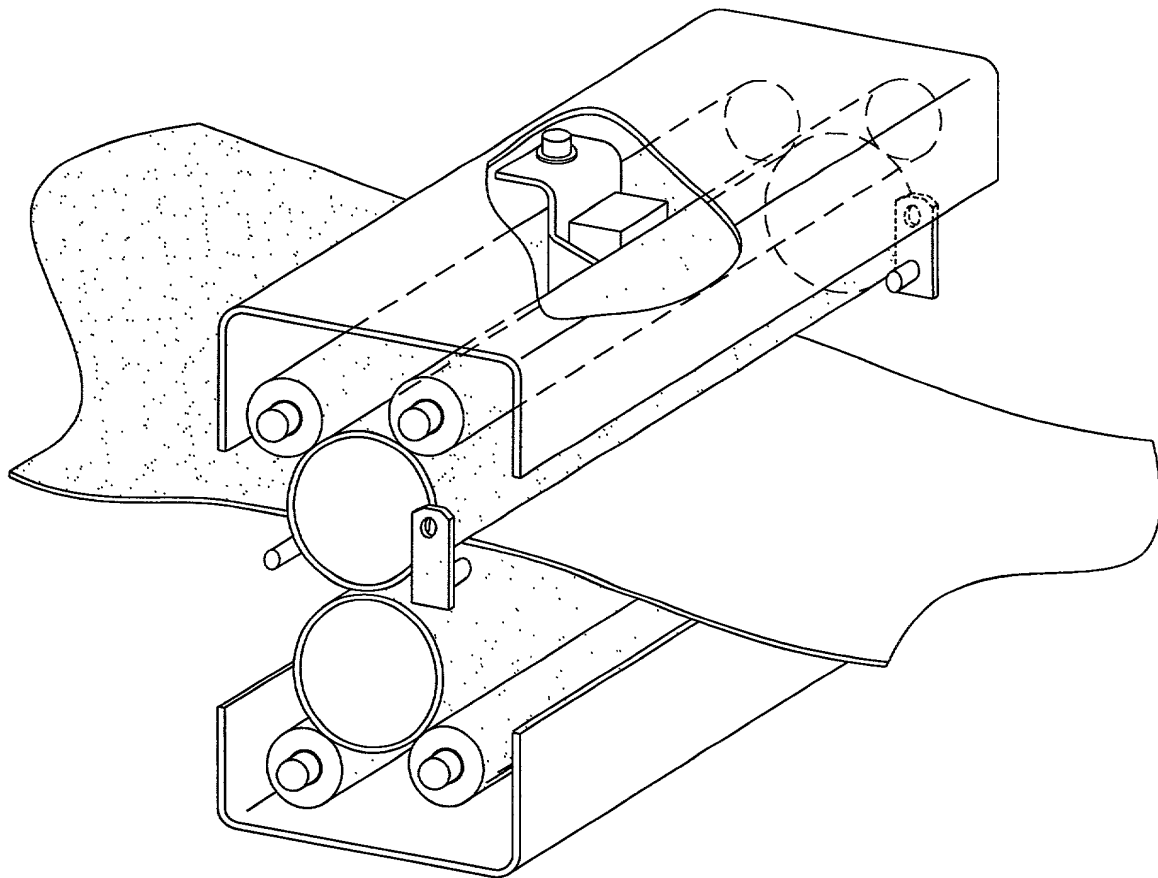
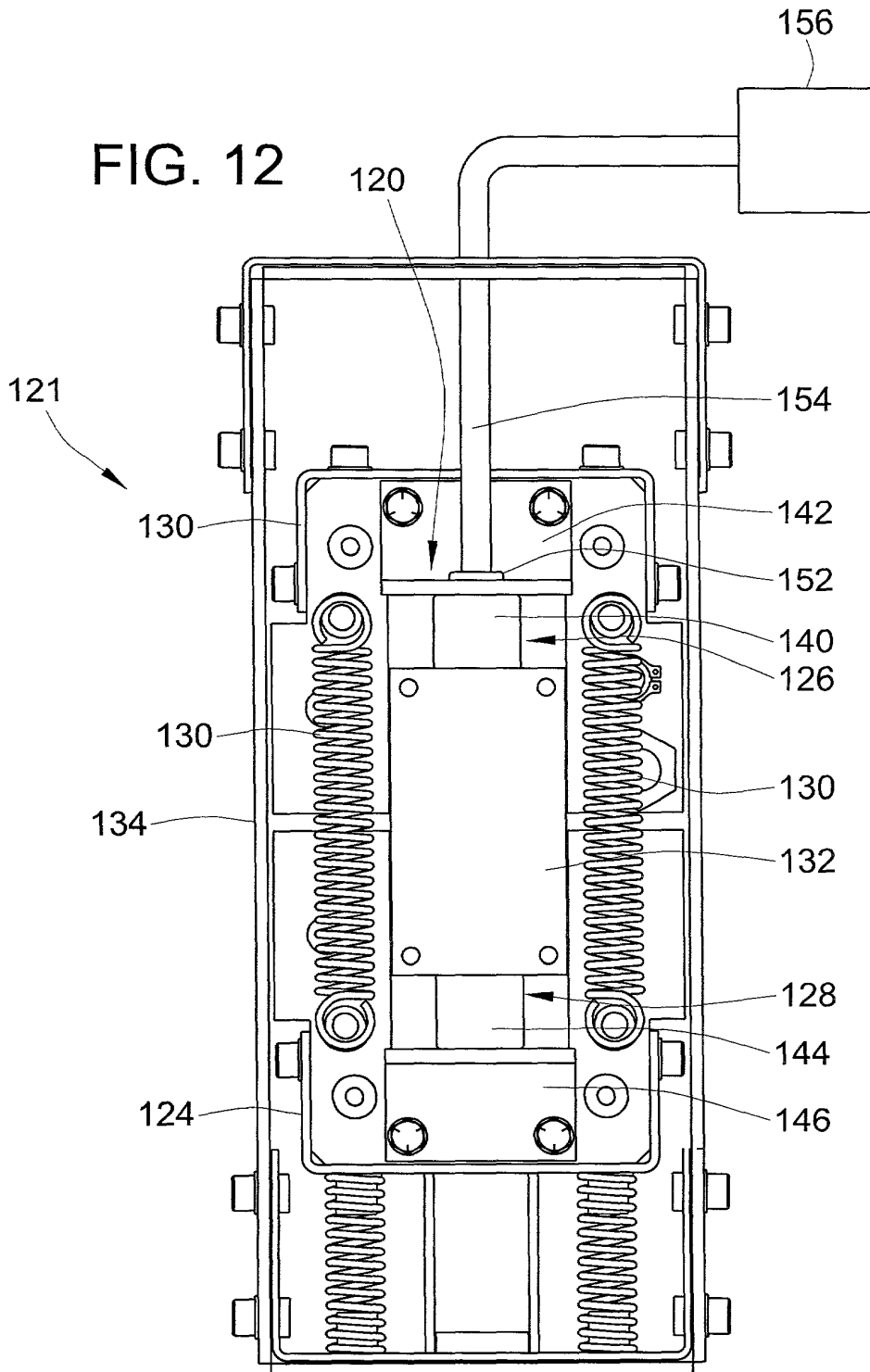


FIG. 11





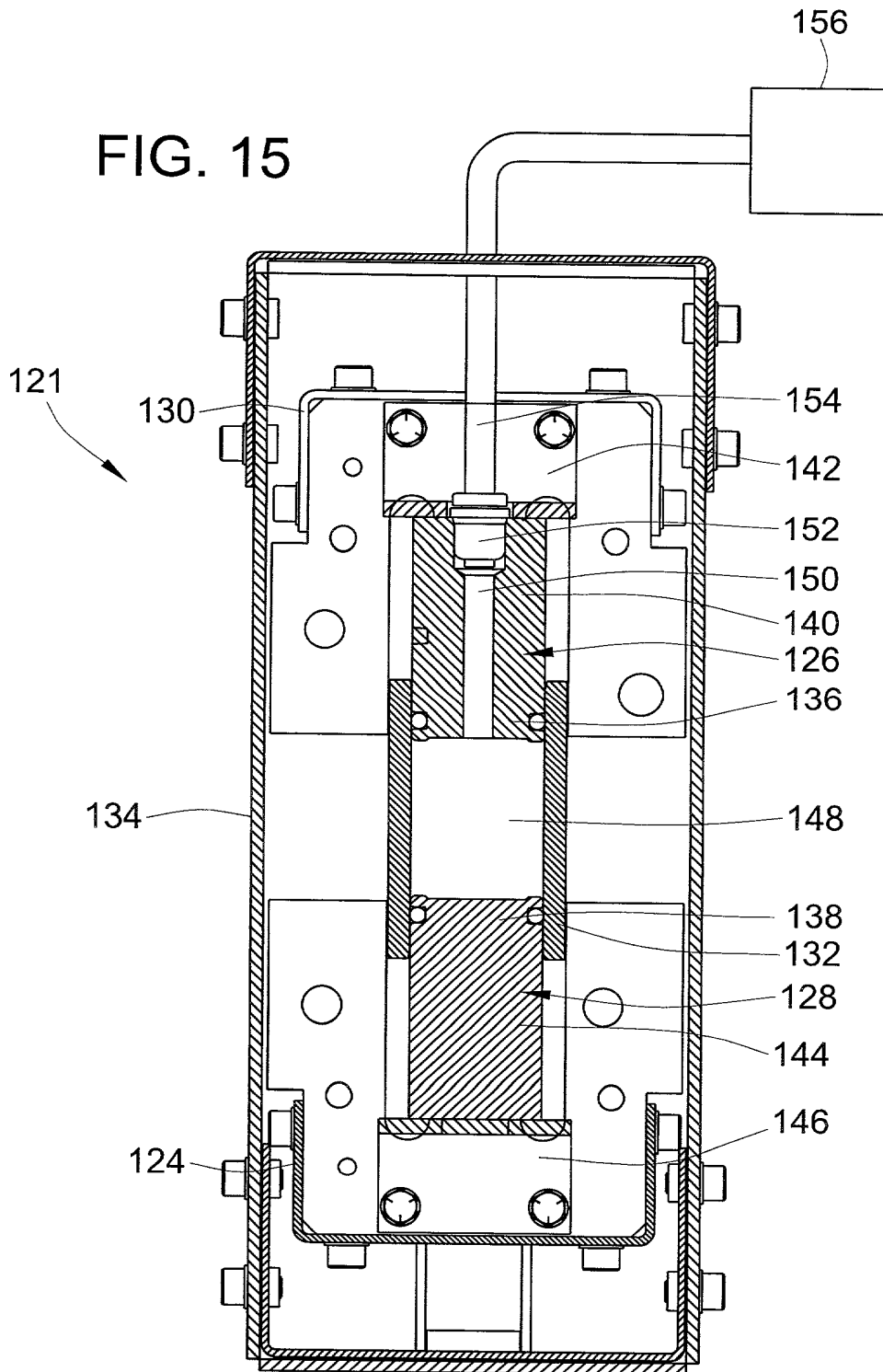
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[illegible]

Station	Time	Wind	Temp	Bar	Humidity	Clouds	Remarks
1	0800	10	75	30.0	75	10	Light rain
2	0900	15	74	29.8	78	15	Light rain
3	1000	20	73	29.6	80	20	Light rain
4	1100	25	72	29.4	82	25	Light rain
5	1200	30	71	29.2	85	30	Light rain
6	1300	35	70	29.0	88	35	Light rain
7	1400	40	69	28.8	90	40	Light rain
8	1500	45	68	28.6	92	45	Light rain
9	1600	50	67	28.4	95	50	Light rain
10	1700	55	66	28.2	98	55	Light rain
11	1800	60	65	28.0	100	60	Light rain
12	1900	65	64	27.8	100	65	Light rain
13	2000	70	63	27.6	100	70	Light rain
14	2100	75	62	27.4	100	75	Light rain
15	2200	80	61	27.2	100	80	Light rain
16	2300	85	60	27.0	100	85	Light rain
17	0000	90	59	26.8	100	90	Light rain
18	0100	95	58	26.6	100	95	Light rain
19	0200	100	57	26.4	100	100	Light rain
20	0300	105	56	26.2	100	100	Light rain
21	0400	110	55	26.0	100	100	Light rain
22	0500	115	54	25.8	100	100	Light rain
23	0600	120	53	25.6	100	100	Light rain
24	0700	125	52	25.4	100	100	Light rain

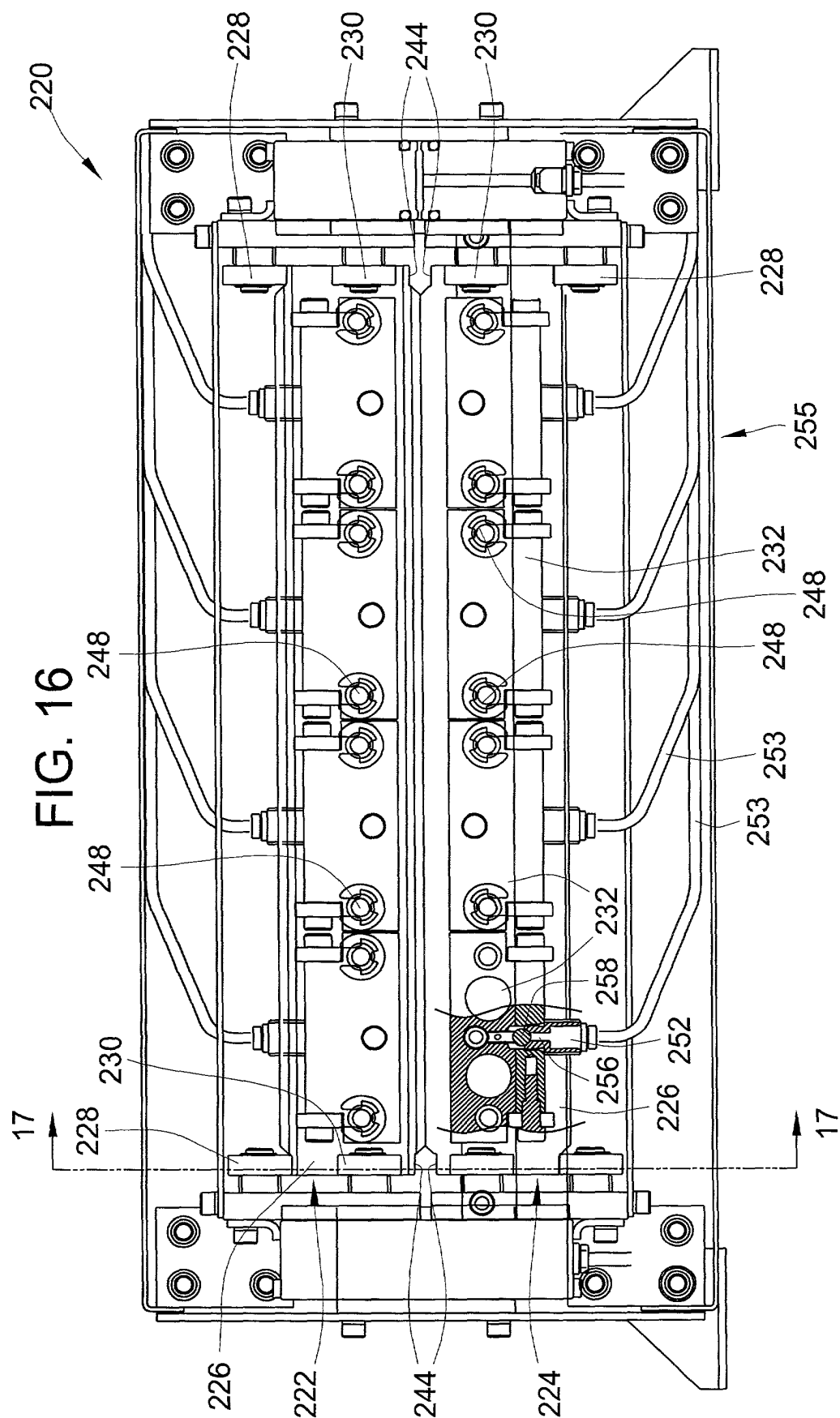
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FIG. 15



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**FIG. 16**

FIG. 17

